



JCM
movelaria

Escrevaninha Liz Liz Desk Escritorio Liz



Cupom: JCM30



Indicamos que a montagem dos produtos seja realizada com parafusadeira eléctrica e por um montador profissional.
We recommend that a professional furniture assembler assemble the product by using a cordless screwdriver.
Se recomienda que un montador de muebles profesional realice el montaje del producto con un destornillador eléctrico.

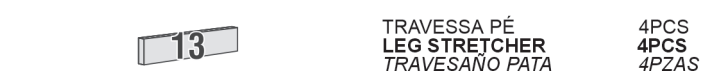
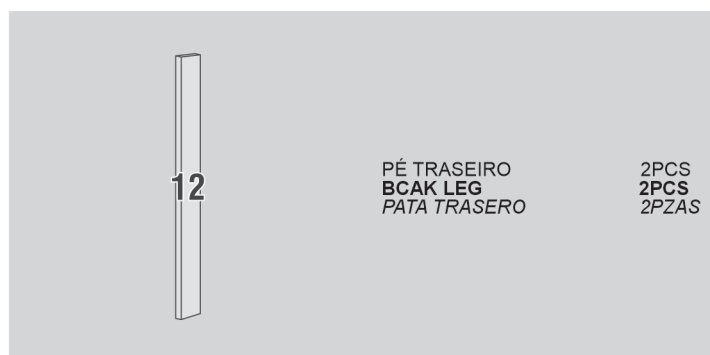
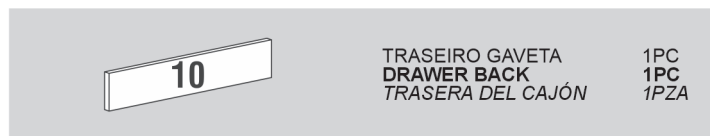
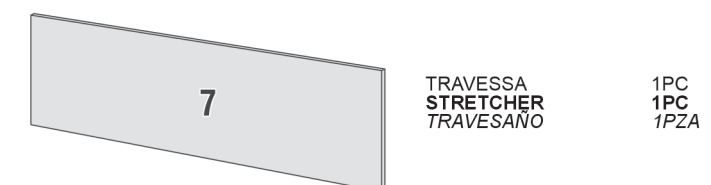
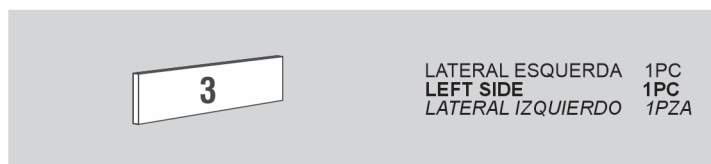
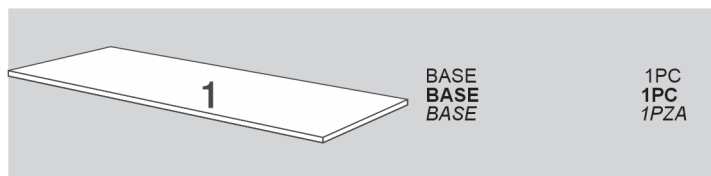
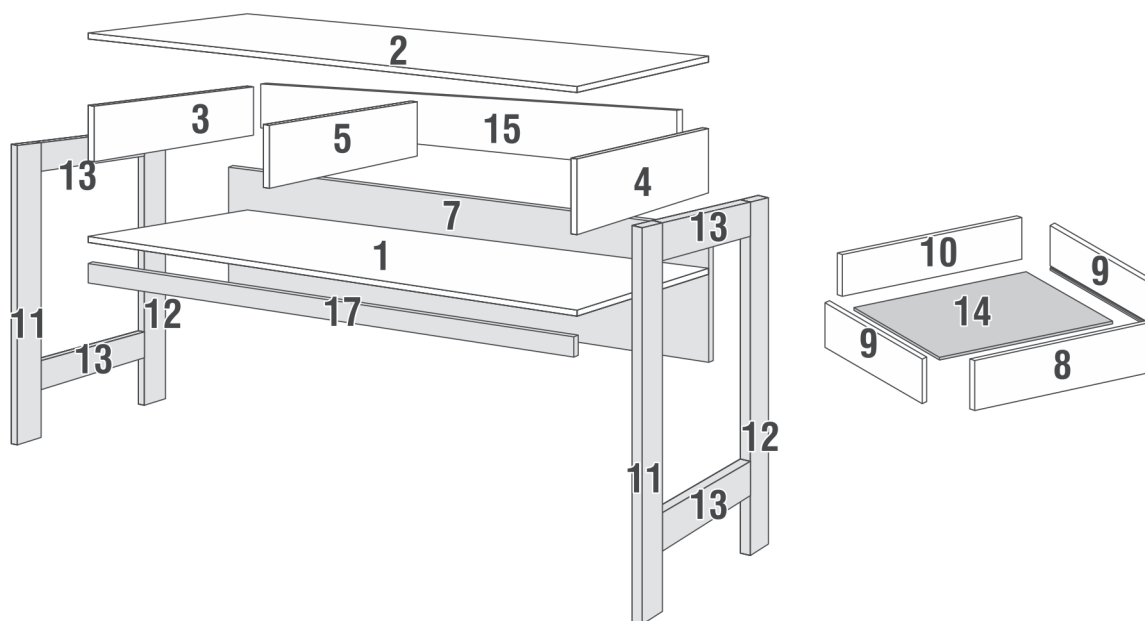
AVISO: Não nos comprometemos pelo mal-uso, montagem e fixação do produto à parede. Portanto, não somos responsáveis por danos e quedas do produto, eletrônicos e pertences neles contidos. É importante o uso de brocas e ferramentas compatíveis na montagem.
NOTICE: The company is not responsible for the misuse, assembly, and wall fixation, as well as the damages and falls that the products, electronics, and belongings therein might suffer. It is important to use suitable drills and tools to assemble the product.
ATENCIÓN: La empresa no se responsabiliza del mal uso, montaje y fijación del producto a la pared, así como de daños y caídas del producto, electrónicos u objetos. Es importante el uso de taladros y herramientas compatibles con el montaje.

Dica: para evitar possíveis avarias, use a embalagem do produto como apoio durante a montagem.
Tip: to avoid damages, use the product packaging as a base during the assembly.
Pista: para evitar daños, use el envase del producto como apoyo durante el montaje.

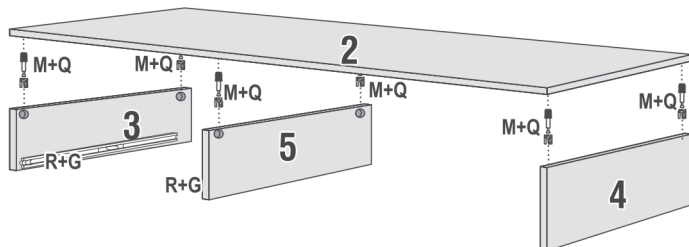
RELAÇÃO DE FERRAGENS | HARDWARE LIST | LISTADO DE HERRAJES

ADESIVO 37mm	(A)	37mm ADHESIVE COVER CAP	(A)	TAPAADHESIVA 37mm	(A)		04
ANEL FIXADOR	(B)	RETAINING RING	(B)	ANILLO DE FIJACIÓN	(B)		08
BUCHA	(C)	WALL ANCHOR	(C)	TACO	(C)		04
CAVILHA 6x30	(D)	WOOD DOWEL 6x30	(D)	ESPIGA DE MADERA 6x30	(D)		06
CAVILHA 8x70	(E)	WOOD DOWEL 8x70	(E)	ESPIGA DE MADERA 8x70	(E)		08
CONEXÃO ANGULAR 20x20 2 FUROS	(F)	20x20 ANGLE BRACKET - 2 HOLES	(F)	ESCUADRA 20x20mm - 2 PERFORACIONES	(F)		03
PARAFUSO 3,5x14	(G)	SCREW 3.5x14	(G)	TORNILLO 3,5x14	(G)		10
PARAFUSO 3,5x14 FLANGEADO	(H)	FLANGED SCREW 3.5x14	(H)	TORNILLO FLANGEADO 3,5x14	(H)		06
PARAFUSO 3,5x25	(I)	SCREW 3.5x25	(I)	TORNILLO 3,5x25	(I)		06
PARAFUSO 5x40	(J)	SCREW 5x40	(J)	TORNILLO 5x40	(J)		08
PARAFUSO 5x50	(K)	SCREW 5x50	(K)	TORNILLO 5x50	(K)		06
PARAFUSO 1/4x110	(L)	BOLT 1/4x110	(L)	PERNO 1/4x110	(L)		08
PARAFUSO MINIFIX	(M)	MINIFIX CONNECTOR SCREW	(M)	TORNILLO CONECTOR MINIFIX	(M)		06
PREGO 8x8 C/C	(N)	8x8 NAIL	(N)	CLAVO 8x8	(N)		25
PÉ NIVELADOR	(O)	ADJUSTABLE LEVELING FOOT	(O)	PATA NIVELADORA AJUSTABLE	(O)		04
TAMPA PARAFUSO ALLEN 11mm	(P)	11mm ALLEN SCREW COVER CAP	(P)	TAPA PARA TORNILLO ALLEN 11mm	(P)		08
TAMBOR MINIFIX 12x10mm	(Q)	MINIFIX CAM 12x10mm	(Q)	TAMBOR MINIFIX 12x10mm	(Q)		06
PARA CORREDIÇA TELESCÓPICA	(R)	FOR TELESCOPIC DRAWER SLIDE	(R)	PARA CORREDERA TELESCÓPICA	(R)		01
PUXADOR	(S)	HANDLE	(S)	TIRADOR	(S)		01

RELAÇÃO DE PEÇAS | **PARTS LIST** | LISTADO DE PARTES



Passo 01 INICIE PELA PEÇA 2 PARAFUSANDO AS PEÇAS 3, 4 E 5 COM MINIFIX (M+Q).
Step 01 START WITH PART 2 BY FASTENING PARTS 3, 4, AND 5 USING MINIFIX CONNECTORS (M+Q).
 Paso 01 COMIENCE POR LA PIEZA 2 FIJANDO LAS PIEZAS 3, 4 Y 5 CON CONECTORES MINIFIX (M+Q).



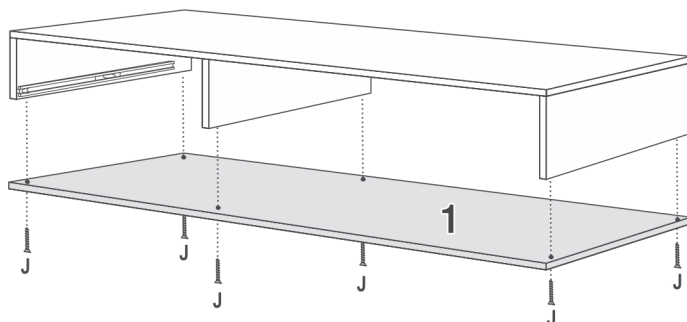
M=6

Q=6

G=6

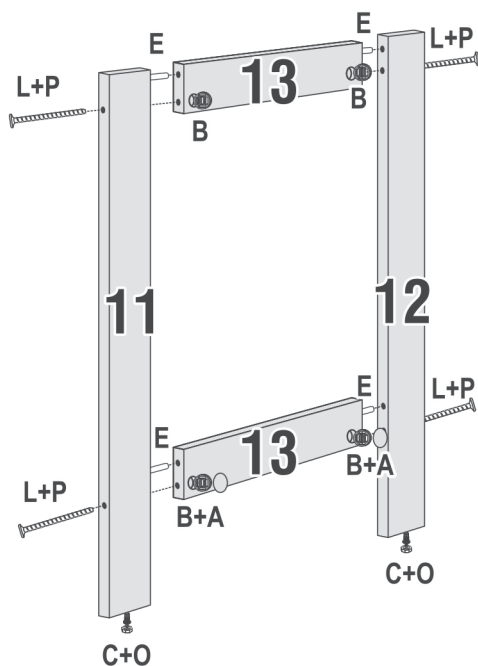
R=1

Passo 02 PARAFUSE A PEÇA 1 NAS PEÇAS 3, 4 E 5 COM PARAFUSO 5x40 (J).
Step 02 FASTEN PART 1 TO PARTS 3, 4, AND 5 USING 5x40 mm SCREWS (J).
 Paso 02 FIJE LA PIEZA 1 A LAS PIEZAS 3, 4 Y 5 CON TORNILLOS 5x40 mm (J).



J=6

Passo 04 FAÇA A MONTAGEM DOS PÉS PELAS PEÇAS 11, 12 E 13 COM AS RESPECTIVAS FERRAGENS.
Step 04 ASSEMBLE THE LEGS USING PARTS 11, 12, AND 13 WITH THE CORRESPONDING HARDWARE.
 Paso 04 ENSAMBLE LAS PATAS UTILIZANDO LAS PIEZAS 11, 12 Y 13 CON LOS HERRAJES CORRESPONDIENTES.



A=4

B=8

E=8

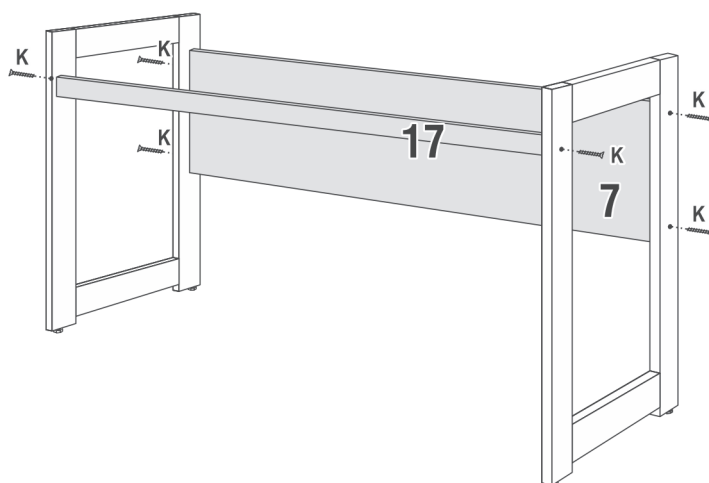
L=8

C=4

O=4

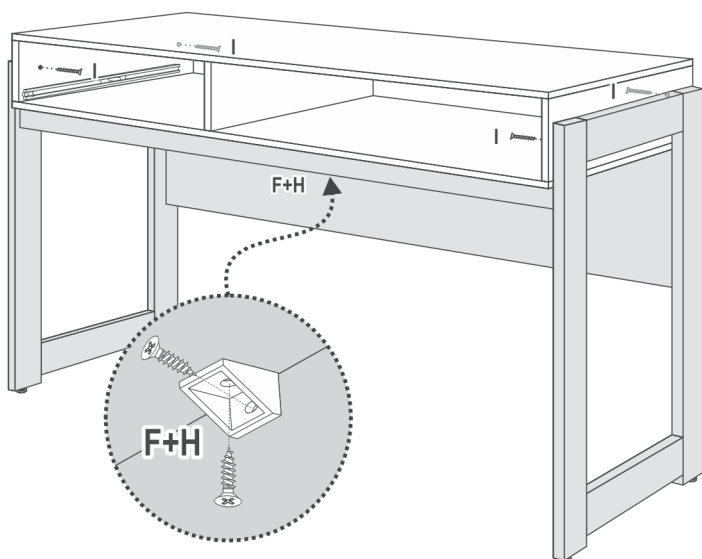
P=8

Passo 05 PARAFUSE A PEÇA 7 E 17 NAS PEÇAS 11 E 12 COM PARAFUSO 5x50 (K).
Step 05 FASTEN PARTS 7 AND 17 TO PARTS 11 AND 12 USING 5x50 mm SCREWS (K).
 Paso 05 FIJE LAS PIEZAS 7 Y 17 A LAS PIEZAS 11 Y 12 CON TORNILLOS 5x50 mm (K).



K=6

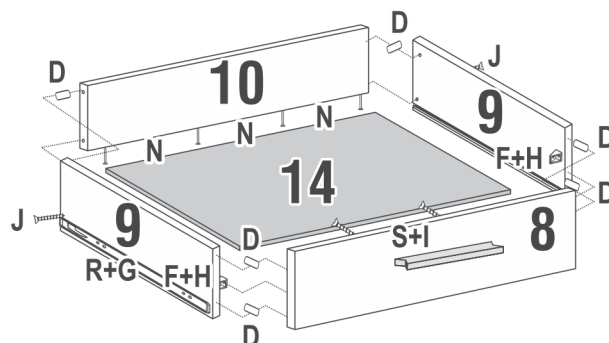
Passo 06 PARAFUSE OS PÉS NAS PEÇAS 3 E 4 COM PARAFUSO 3,5x25 (I) E UMA CONEXÃO ANGULAR (F+H) NA PEÇA 17 À PEÇA 1 CONFORME DESENHO ABAIXO.
Step 06 FASTEN THE LEGS TO PARTS 3 AND 4 USING 3.5x25 mm SCREWS (I), AND SECURE PART 17 TO PART 1 WITH AN ANGLE BRACKET (F+H) AS SHOWN IN THE DRAWING BELOW.
 Paso 06 FIJE LAS PATAS A LAS PIEZAS 3 Y 4 CON TORNILLOS 3,5x25 mm (I), Y ASEGURE LA PIEZA 17 A LA PIEZA 1 CON UNA ESCUADRA ANGULAR (F+H) SEGÚN EL DISEÑO ABAJO.



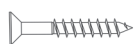
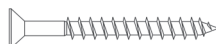
F = 1  H = 2 

I = 4 

Passo 07 MONTE A GAVETA COM AS RESPECTIVAS FERRAGENS.
Step 07 ASSEMBLE THE DRAWER USING THE CORRESPONDING HARDWARE.
 Paso 07 ENSAMBLE EL CAJÓN CON LOS HERRAJES CORRESPONDIENTES.

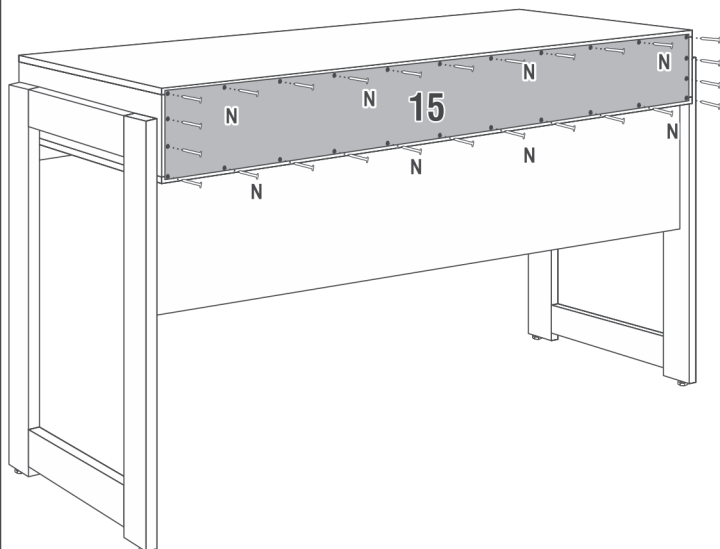


D = 6  F = 2  G = 4 

H = 4  I = 2  J = 2 

N = 4  R = 1  S = 1 

Passo 03 PREGUE A COSTA COM PREGO 8x8 (N).
Step 03 NAIL THE BACK PANEL USING 8x8 mm NAILS (N).
 Paso 03 CLAVE EL PANEL TRASERO CON CLAVOS 8x8 mm (N).



N = 21 

Passo 08 PRODUTO MONTADO.
Step 08 PRODUCT ASSEMBLED.
 Paso 08 PRODUCTO ENSAMBLADO.

